

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-19: (Canceled)

20. (Currently amended) A method of receiving compensation for a security system for protecting content distributed over a computer network comprising:

selling a server security program to a content provider; and

selling a plurality of copies of a limited-use client program to the content provider for licensing to users wishing to access the content;

wherein the server security program distributes the content to a client system if the client system has a limited-use client program and wherein the limited-use client program ~~limits~~ is configured to limit, in at least one way, non-ephemeral reproduction of the content ~~when~~ while the distributed content is being displayed by the limited-use client program at the client system.

21. (Original) The method of claim 20, wherein the compensation is received at least from one of (a) when the server security program is executed by the content provider and (b) when the content provider licenses one of the plurality of copies.

22. (Canceled)

23. (Original) The method of claim 20, wherein the compensation is based on advertising revenue obtained by the content provider based on advertising in connection with a user accessing content protected by the security system.

Claims 24-83: (Canceled)

84. (Currently amended) A method of receiving compensation for distributing protected content over a computer network comprising:

- (A) providing network accessible protected content from a source;
- (B) authorizing downloading of protected content from a source to a client system; and
- (C) preventing, in at least one way and until compensation is received, non-ephemeral reproduction of the downloaded content, ~~when~~ while the downloaded content is being displayed at the client system.

85. (Currently amended) In a computer program product for use with a computer system operatively connectable to a computer network and capable of distributing protected content over a computer network, the computer program product comprising a computer useable medium having embodied therein program code comprising:

- (A) program code for providing network accessible protected content from a source;
- (B) program code for authorizing downloading of protected content from a source to a client system; and
- (C) program code for preventing, in at least one way and until compensation is received, non-ephemeral reproduction of the downloaded content ~~when~~ while the downloaded content is being displayed by the client system.

86. (Currently amended) The method as recited in claim 20, wherein:

- the limited-use client program is a web browser; and
- the non-ephemeral reproduction of the distributed content is limited ~~when~~ while the distributed content is being displayed in a window of the web browser.

87. (Presently presented) The method as recited in claim 86, further comprising:

- the server security program distributing authorization information along with the content,

wherein the web browser limits the non-ephemeral reproduction of the distributed content as a function of the authorization information.

88. (Currently amended) The computer program product as recited in claim 85, further comprising:

program code for providing a limited-use client program,
wherein non-ephemeral reproduction of the downloaded content is prevented ~~when~~ while the downloaded content is being displayed in the limited-use client program.

89. (Presently presented) The computer program product as recited in claim 88, wherein the limited-use client program is a web browser.

90. (Currently amended) The method as recited in claim 84, further comprising:
providing an end-user with a limited-use client program,
wherein non-ephemeral reproduction of the downloaded content is prevented ~~when~~ while the downloaded content is being displayed in the limited-use client program.

91. (Presently presented) The method as recited in claim 90, wherein the limited-use client program is a web browser.